USDA NATURAL RESOURCES CONSERVATION SERVICE Snow Survey Data Collection Office 9173 West Barnes Drive, Suite C Boise, ID 83709 (208) 378~5741

Based on Mountain Data from NRCS SNOTEL Sites As of TUESDAY: JANUARY 7 , 2003

Pe BASIN	SNOW WATER EQUIVALENT ercent of Average For Today	EQUIVALENT Percent of April 1 Peak**
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IDAHO PANHANDLE REGION	76	33
CLEARWATER BASIN	68	31
SALMON BASIN	89	39
VEISER BASIN	98	45
PAYETTE BASIN	103	45
BOISE BASIN	95	43
BIG WOOD BASIN	109	49
LITTLE WOOD BASIN	136	59
BIG LOST BASIN	119	51
ITTLE LOST, BIRCH BASINS	77	35
MEDICINE LODGE, BEAVER, CAMAS BAS	INS 73	32
ENRYS FORK, TETON BASINS	73	33
NAKE BASIN ABOVE PALISADES	75	34
ILLOW, BLACKFOOT, PORTNEUF BASIN	S 81	36
AKLEY BASIN	65	28
ALMON FALLS BASIN	77	33
RUNEAU BASIN	85	38
WYHEE BASIN	88	40
EAR RIVER BASIN	70	30

^{* =} Data may not provide a valid measure of conditions. If the Basin wide percent of average value is flagged as potentially invalid, care should be taken to evaluate if the value is representative of conditions in the basin.

The SNOW WATER EQUIVALENT Percent of Average represents the snow water equivalent found at selected SNOTEL sites in or near the basin compared to the average value for those sites on this day.

For assitance contact the Idaho Snow Survey staff, 208-378-5740. Reference period for average conditions is 1971-2000 Provisional data, subject to revision.

^{** =} April 1 is average as to when seasonal maximum snow water equivalent occurs each year. See complete Percent of Peak Report for specific dates. This column is from Precent of Peak Report which is manually run several times each week.